

**AMENDMENTS TO THE SPECIFICATION**

**Page 27, first full paragraph:**

As described above, the correlation value from the correlator #0 of the correlator blocks 101<sub>0</sub> is output during the (M - 1)st period and is equal to  $C_0S_0 + C_KS_K + \dots + C_{(M-1)K}S_{(M-1)K}$   $C_KS_0 + C_{2K}S_K + \dots + C_{(M-1)K}S_{(M-2)K} + C_{MK}S_{(M-1)K}$  and hence is equivalent to the correlation value of the 0th signature of ~~the th~~ 0th chip (Fig. 8a). This is expressed as D<sub>0</sub>U<sub>0</sub> using D<sub>0</sub> indicating zero delay and the signature U<sub>0</sub>.